

What is claimed:

1. A lighting module comprising:
 - a light source which emits divergent directional light around an optical axis A; and
 - a Fresnel lens having a central portion with a first focal length F_1 surrounded by a peripheral Fresnel lens portion having a second focal length F_2 , said second focal length being greater than said first focal length,
 - wherein said light source is arranged a distance D from said Fresnel lens with the optical axis A of the light source perpendicular to and centered on said Fresnel lens, said distance D being equal to or greater than said first focal length F_1 and less than or equal to said second focal distance F_2 .
 2. The lighting module of claim 1, wherein said Fresnel lens has an inside surface facing said light source defining Fresnel lens features and an axially opposed outside surface that is substantially planar.
 3. The lighting module of claim 1, wherein said light source is an LED.
 4. The lighting module of claim 1, wherein said first and second Fresnel lens portions are integrally molded at the same time.